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☐ 1. **Histogram methods in query optimization: the relation between accuracy and optimality**
Oommen, B.J.; Rueda, L.G.;
Database Systems for Advanced Applications, 2001. Proceedings. Seventh International Conference on
18-21 April 2001 Page(s):320 - 326
Digital Object Identifier 10.1109/DASFAA.2001.916393
Summary: We have solved the following problem using pattern classification techniques (PCT): given two histogram methods, M_1 and M_2, used in query optimization, if the estimation accuracy of M_1 is greater than that of M_2....

AbstractPlus | Full Text: PDF(484 KB)   IEEE CNF
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☐ 2. **Enhanced static Fano coding**
Rueda, L.G.; Oommen, B.J.;
Systems, Man, and Cybernetics, 2001 IEEE International Conference on
Volume 4, 7-10 Oct. 2001 Page(s):2163 - 2169 vol.4
Digital Object Identifier 10.1109/ICSMC.2001.972876
Summary: Statistical coding techniques have been used for a long time in lossless data compression, using methods such as Huffman's algorithm, arithmetic coding, Shannon's method, Fano's method, etc. Most of these methods can be implemented either statically .....

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